

ZASACZKOWSKA, Jadwiga; PIOTROWSKI, Marian; SZWARC, Maria;
KLEPKIEWICZ, Halina

A case of multiple papilloma of the trachea and main
bronchus. Gruzlica 31 no.9:981-987 '63.

1. Z Oddziału II Instytutu Gruzlicy Kierownik: prof. dr
W. Jaroszewicz Z Zakładu Radiologii Instytutu Gruzlicy
Kierownik: prof. dr K. Ossowska.

(BRONCHIAL NEOPLASMS) (TRACHEAL NEOPLASMS)
(PAPILLOMA) (THORACIC RADIOGRAPHY)
(BRONCHOSCOPY)

ZAJACZKOWSKA, Jadwiga; LANGE, Jadwiga; KOWALSKI, Janusz

Causes of unfavorable outcome of tuberculosis. Gruzlica 30
no.8:707-715 '62.

1. Z Instytutu Gruzlicy Dyrektor: prof. dr med. W. Jaroszewicz
Ze Szpitala Miejskiego przy ul. Anielewicza Dyrektor: dr med.
R. Kalinowski[deceased] Z Sanatorium Przeciwgruzliczego Kruk
(Gostynin) Dyrektor: dr med. O. Burakowski.
(TUBERCULOSIS) (STATISTICS)

ZAJACZKOWSKA, Jadwiga

Result of corticotherapy in relation to its purpose. Gruslica 20
no.11:887-894 N '60.

1. Z Oddzialu II Instytutu Gruslicy, Kierownik Oddzialu i Dyrektor
I.G.: prof. dr med. W.Jaroszawicz.
(TUBERCULOSIS ther)
(ADRENAL CORTEX HORMONES ther)
(CORTICOTROPIN ther)

ZAJACZKOWSKA, Jadwiga; MASZCZYK, Zinaida; PIEKARNIAK, Kryspin; MANOWSKA,
Wanda

X-Ethylthioisonicotinamide (Th-1314) in the treatment of pulmonary tuberculosis. Observation on 30 cases. (Preliminary communication).
Gruzlica 28 no.10:765-774 O 160.

1. Z Oddziału II Instytutu Gruźlicy, Kierownik: prof. dr med.
W. Jaroszewicz. Z Pracowni Bakteriologicznej Instytutu Gruźlicy
Kierownik: doc. dr M. Buraczewska, Dyrektor Instytutu: prof. dr
med. W. Jaroszewicz.

(ANTI-TUBERCULAR AGENTS ther)

LANOE, Jadwiga; KRAKOWKA, Pawel; ZAJACZKOWSKA, Jadwiga

Corticotherapy in cases of pulmonary hemorrhage. Gruzlica 27
no.6:535-540 June 59.

1. Z Oddzialu IV Instytutu Gruzlicy Kierownik: doc. dr W. Jaroszewicz
Dyrektor: prof. dr J. Misiewicz.[deceased]
(CORTISONE, ther.) (HEMORRHAGE, ther.)
(LUNG DISEASES, ther.) (CORTICOTROPIN, ther.)

ZAREMBA, Jacek; ZAJACZKOWSKA, Krystyna; ABRAMOWICZ, Teresa; WALD, Ignacy

Translocation of a part of chromosome 1 on chromosome 9-22 with a syndrome of congenital anomalies and mental deficiency. Pol. tyg. lek. 20 no.22:811-813 31 My '65.

1. Z Pracowni Genetyki Klinicznej (Kierownik: doc. dr. I. Wald)
Instytutu Psychoneurologicznego i Państwowego Szpitala dla
Nerwowo i Psychicznie Chorych w Pruszkowie).

ZAJACZKOWSKA, S. "

"Our methods of struggle for a 100% quality of production." p. 51. (ODZIEZ,
Vol. 4, no. 3, Mar. 1953, Lodz, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Encl.

ZAJACZKOWSKA, Wanda

Remarks on the policy of protectionism of the authorities of
the Polish Kingdom toward the textile industry. Przegl
wlokien 16 no.3:139-142 Mr '62.

1. Archiwum Panstwowe, Lodz.

ZAJACZKOWSKI, A.

LEJECZINSKI, Jerzy, mgr.; ZAJACZKOWSKI, Andrzej, mgr.

General principles for the design of coded automatic block signalling of the COB-53 type. Przegł kole; elektrotechn 13 no.10: 292-295 '61.

ZAJACZKOWSKI, A., mgr inż.

Coder KPT-5 or KPT-7 type. Przegl kolej elektrotech 11 [i.e. 16]
no. 6:161-166 Je '64.

ZAJACZKOWSKI, Andrzej, mgr inż.

The DJA-3 decoder. Przegl kolej elektrotech 11 no.1:20-25 Ja '64.

ZAJACZKOWSKI, Ananiasz, prof.

Works and development prospects of the Institute of Orientalism.
Nauka polska 10 no.4:47-56 '62.

1. Członek rzeczywisty Polskiej Akademii Nauk, kierownik Zakładu
Orientalistyki, Polskiej Akademii Nauk, Warszawa, ul. Freta 16.

ZAJACZKOWSKI, Ananiasz, prof.

Research Center for Oriental Studies. Review Pol Academy 7 no.3:47-52 J1-S '62.

1. Member of the Polish Academy of Sciences, Director of the Research Center for Oriental Studies, Warsaw.

ZAJACZKOWSKI, Andrzej, mgr inż.

Components of the CNII type automatic code blocking system.
Przełk kolej elektrotech 11 no.10:234-239 0 '64.

ZAJACZKOWSKI, Andrzej, mgr inż.

Track relay type TR as used in the CNII type blocking system.
Przełk kolej elektrotech 11 [i.e. 16] no.4:106-110 Ap '64.

ZAJACZKOWSKI, Andrzej, mgr inż.

Track relay, type IRW-110. Przegl kolej elektrotech 10
i.e.15] no.11:328-333 N°63.

LESZCZYNSKI, Jerzy, mgr., ins.; ZAJACZKOWSKI, Andrzej, mgr., ins.

The COB-58 decoder for automatic block system with signal code.
Przegl kolej elektrotechn 13 no.7:206-210 '61.

LESZCZYNSKI, Jerzy, mgr inż.; ZAJACZKOWSKI, Andrzej, mgr inż.

The COB-58 type automatic block signaling code. Przegl.
kolej elektrotech 13 no.6:169-172 Je '61.

ZAJACZKOWSKI, Andrzej, mgr inż.

Approach signaling control. Pt. 2, Przegl kolej
elektrotech 13 no.5:135-137 5 My '61.

ZAJACZKOWSKI, Andrzej, mgr inż.

Approach signaling control. Przegl kolej elektrotech
13 no.3:66-70 Mr '61.

ZAJACZKOWSKI, Andrzej, mgr inż.

Superposition of code impulses on track circuits of continuously fed automatic block systems. Przegl kolej elektrotech 14 no.12:357-362 D '62.

ZAJACZKOWSKI, B.

"The paper industry and European integration." Reviewed by
B. Zajaczkowski. Przegl papier 20 no. 1: 30 Ja '64.

LESZCZYNSKI, Cz.; LIRO, M.; CZUBRYT, J.; ZAJACZKOWSKI, E.; OPECHOWSKA, A.

Abstracts on papermaking. Przegl papier 20 no.12;Suppl;Przegl
dok papier 15 no.10:1-2 D '64.

LESZCZYNSKI, Cz.; OPECHOWSKA, A.; CZUBRYT, J.; ZAJACZKOWSKI, B.

Abstracts of publications. Przegl papier 21 no.3:91-92 Wr '65.

L 21459-66 EWP(m)/EWP(w)/EWA(d)/EWP(v)/EWP(k)/EWA(h)/ETC(m)-6/EWA(1) IJP(c) IG/WH/
 SOURCE CODE: PC/0045/65/028/005/0663/0670 FM

AUTHOR: Zajaczowski, B.

ORG: Department of Theoretical Nuclear Physics, Jagellonian University, Cracow (Katedra Teoretycznej Fizyki Jadrowej, Instytut Fizyki U. J.)

TITLE: Approximate solution for flow of compressible fluid about a circular cylinder

SOURCE: Acta physica polonica, v. 28, no. 5, 1965, 663-670

TOPIC TAGS: flow, approximate solution, compressible fluid, small parameter method, fluid flow, plane flow, dimensional flow

ABSTRACT: A solution is proposed for the problem of flow of a compressible fluid about a circular cylinder at Mach number $M < 1$ by applying the so-called method of small parameter. The latter makes it possible to find the flow at a prescribed contour, in contrast to other methods where the flow has to be prescribed and the solution yields e.g. the contour of the body about which the flow takes place. With insignificant modifications, the present method can be applied to both plane and three-dimensional flow about bodies symmetrical with

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ACC NR: AP6001447

respect to the x-axis. The author wishes to thank Professor Dr K. Piszczek, Professor Dr W. Prosnak and Professor Dr B. Sredniawa for their helpful discussions and many valuable hints. Orig. art. has: 32 formulas. [Based on author's abstract]

[AM]

SUB CODE: 20

SUBM DATE: 15Feb65/ ORIG REF: 001/ OTH REF: 013

SOV REF: 001

Card 2/2

LIRO, M.; OPECHOWSKA, A.; LESZCZYNSKI, Cz.; CZUBRYT, J.; ZAJACZKOWSKI, B.

Review and abstracts of literature on paper manufacture. Przegl
papier 21 no.4:123-124 Ap '65.

ZAJACZKOWSKI, Bogumil

Paper Industry in Algeria. Przegl papier 20 no.12:395-398
D '64.

1. Pulp and Paper Institute, Lodz.

LESZCZYNSKI, Cz.; LIRO, M.; OPECHOWSKA, A.; GARBINSKI, J.; ZAJACZKOWSKI, B.

Abstracts. Przegl papier 20 no.10:Suppl.:Przegl dok
papier 15 no.9:335-336 0 '64.

ZAJACZKOWSKI, B.; GARBINSKI, J.; CZUBRYT, J.; LIRO, M.; LESZCZYNSKI, Cz.;
OPACHOWSKA, A.

Abstracts of publications on pulp and paper. Przegl papier
20 no.8 Supplement: Przegl dokum papier 15 no.7:1-2 Ag'64

ZAJACZKOWSKI, B.; LIRO, M.; OPECHOWSKA, A.; LESZCZYNSKI, Cz.;
GARBINSKI, J.

Review of documentations. Przegl papier 20 no. 4:
Supplement: Przegl dokum papier 15 no. 4: 1-2 Ap '64.

ZAJACZKOWSKI, Bogumil, mgr

The paper industry in Japan. Przegl papier 20 no.3:
88-92 Mr'64.

1. Instytut Celulozowo-Papierniczy, Lodz.

ZAJACZKOWSKI, Bogumil, mgr

The Polish paper industry in 1963. Przegl papier 20 no. 5:
134-138 My '64.

1. Cellulose and Paper Institute, Lodz.

ZAJACZKOWSKI, Bogumil, mgr.

The Polish paper industry in 1962. Przegl papier 19
no.10:323-325 0'63.

1. Instytut Celulozowo-Papierniczy, Lodz.

BOGUSLAWSKI, Lech, mgr inż.; ZAJACZKOWSKI, Bogumil,

How to measure labor efficiency? Przegl papier 20 no. 1:
21-22 Ja '64.

1. Zakłady Celulozowo-Papiernicze, Włockawek (for Boguslawski).
2. Instytut Celulozowo-Papierniczy, Łódź (For Zajaczkowski).

ZAJACZKOWSKI, Bogumil, mgr

An international conference of economists in Warsaw. Przegl papier
13 no.9:3 of cover S '62.

ZAJACZEWSKI, Bogumil

Development prospects of the Polish pulp and paper industry.
Przegl papier 19 no.5:136-142 Ky '63.

1. Instytut Celulozowo-Paperniczy, Lodz.

ZAJACZKOWSKI, Bogumil

Polish paper industry in 1961. Przegl papier 18 no.12:383-
389 D '62.

1. Instytut Celulozowo-Papierniczy, Lodz.

ZAJACZKOWSKI, B.

"Production planning and production control in the paper industry"
by H.W. Meissner. Reviewed by B.Zajackowski. Przegl papier
18 no.10:335 0 '62.

ZAJACZKOWSKI, B.

Accounting for materials by the balance method. p. 53.
ODZIEZ, Lodz. Vol. 7, no. 2, Feb. 1956.

SOURCE:

East European Accession (EEAL) Library of Congress
Vol. 5, no. 8, August 1956.

ZAJACZKOWSKI, B.

ZAJACZKOWSKI, B. Investment costs in the pulp and paper industry and the possibility of their reduction. p. 165

Vol. 12, no. 6, June 1956
PRZEGŁAD PAPIERNICZY
TECHNOLOGY
Lodz, Poland

So: East European Accession Vol. 6, no. 2, 1957

LIRO, M.; LESZCZYNSKI, Cz.; ZAJACZKOWSKI, B.; OPECHOWSKA, A.; GARBINSKI, J.

Abstracts of articles. Przegl papier 20 no.6: Suppl: Przegl dokum
papier 15 no.5:1-2 Je '64.

ZAJACZKOWSKI, E.

"New, Simplified Method of Bacteriological Examination of Gelatins for Production of Canned Meats." p. 56, (GOSPODARKA MIESNA, Vol. 6, No. 2, Feb. 1954, Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

ZAJACZKOWSKI, E.

ZAJACZKOWSKI, E. Determining the durability of smoked-meat products depending on conditions of storage. p. 26.

Vol. 8, No. 1. Jan. 1956
GOSPODARKA MIESNA
TECHNOLOGY
Warszawa, Poland

So: East European Accession, vol. 5, No. 5, May 1956

ZAJACZKOWSKI, Edmund (Warszawa)

Effects of the methods of taking samples for bacteriological examinations of canned food on the results of these examinations. Roczniki nauki rolno-wet 70 no.1/4:422-423 '60. (EEAI 1089)

(Food)

ZAJACZKOWSKI, Edmund (Warszawa)

The effect of gelatine added to pasteurized canned meat upon its
preservation and upon the microflora of canned meat. Roczn. nauk roln.
wet 70 no.1/4:424 '60. (EEAI 10:9)

(Gelatine) (Meat)

ZAJACZKOWSKI, H.

107. Treatment of Chronic Addiction to Alcohol with a Sensitizing Drug. (Leczenie alkoholizmu przewlekłego środkiem uczulającym). *Polski Tygodnik Lekarski [Polish Medical Journal]* 4, 504-505, April 18, 1949.

Observations made by Danish writers are discussed and contrasted with the author's own experience of treatment of alcoholism with "antabuse" (tetraethylthiuram disulfide). Discrepancies with the findings of others were noted, namely, the aggravation of bronchial asthma in an alcoholic patient who took alcohol after using antabuse, and the relatively short influence of antabuse (only about 40 hours, and not 6 to 8 days as has been suggested by others). The author noted a hypnotic effect of antabuse on patients and this phenomenon contrasted with the physiological existence of traces of alcohol in the blood of people who are not taking the latter leads

ZAJACZKOWSKI, H.

Nervosism and psychism in puberty and climacteric. 1. Pol. neurochir.
psychiat. polska 1 no.3:234-240 1951. (CML 21:5)

ZAJĄCZKOWSKI, H.

Nowoczesne leczenie alkoholików (Modern curing of alcoholics), by
H. Zajączkowski. Reported in New Books (Nowe Książki), No. 6, March 15,
1956.

COUNTRY : POLAND
 CATEGORY : Cultivated Plants. Medicinal. Essential Oil. M
 Toxic.
 ABS. JOUR. : RZhEiol., No. 3, 1959, No. 11166
 AUTHOR : Zajackowski, J.
 INST. :
 TITLE : Continuation of the Observation on the Cultivation of
 Fennel.
 ORIG. PUB. : Biol. Inst. rosl. leczn., 1957, 3, No. 3, 257-258
 ABSTRACT : Observations on the cultivation of fennel make it pos-
 sible to recommend its autumn sowing immediately before
 the advent of frosts. When sown at this time, the yield
 surpasses by four times the yield secured from spring
 sowing. The author points out the expediency of harvest-
 ing fennel at the wax stage of maturity owing to the
 shattering of a part of ripe fruits during late harvest.
 The cut plants dried under roof produce raw material of
 good quality. -- T. L. Braytseva
 CARD: 1/1

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DOLEZAL, Marta; DOLEZAL, Marian; SZARBINSKI, Tadeusz; ZAJACZKOWSKI, Jozef

Role of yeasts in diseases of the biliary tract. Polski tygod. lek.
16 no.42:1604-1606 16 0 '61.

1. Z Kliniki Chorob Zakaznych A.M. w Krakowie; kierownik: prof. dr
Wladyslaw Fejkiel; z Zakladu Mikrobiologii lekarskiej A.M. w
Krakowie; kierownik: prof. dr Zdzislaw Przybylkiewicz; z Wojewodzkiego
Szpitala Ministerstwa Spraw Wewnetrznych w Krakowie; dyrektor:
mjr lek. Franciszek Moskala.
(BILIARY TRACT dis) (MYCOSES)

ADAMCZEWSKI, B.; ZAJACZKOWSKI, J.

Harvesting, drying, and threshing of castor bean. Acta Poloniae
pharm. 11 Suppl.:95-97 1955.

1. Panstwowy Instytut Naukowy Leczniczych Surowcow Roslinnych,
Poznan.

(CASTOR BEANS,
harvesting, drying, & threshing)

ADAMANIS, Fr: ZAJACZEWSKI, J.

Drying as a factor accelerating maturation of Ricinus fruits.
Farm.polska 11 no.2:25-26 Feb. '55.

1. Państwowy Instytut Naukowy Lekniczych Surowców Roslinnych
w Poznaniu.

(CASTOR BEAN,

accelerated maturation by drying)

KUCHARSKA, Maria; ROSEKOWSKI, Stanislaw; ZAJACZKOWSKI, Jozef

Determination of iron in blood serum as a method of differential diagnosis of jaundice. Polski tygod. lek. 9 no.18:546-549 1 May 54.

1. Z pracowni biochemii klinicznej Instytutu Hematologii, dyr. Instytutu doc. dr A. Hausman.

(JAUNDICE, differential diagnosis,
blood iron determ.)

(BLOOD,

iron, determ. in differ. diag. of jaundice)

(IRON, in blood,

determ. in differ. diag. of jaundice)

P/043/60/000/012/003/006
A223/A126

AUTHORS: Warszzyński, Marian, and Zajączkowski, Konrad, Masters of Engineering

TITLE: Comments on the roller-burnishing of metallurgical machine parts

PERIODICAL: Wiadomości hutnicze, no. 12, 1960, 381-384

TEXT: In addition to various well-known thermal and chemical surface hardening methods used in industry, the mechanical hardening methods such as shot peening and roller or ball burnishing are also lately gaining ground. The choice of the above 2 methods depends on the shape of the part to be burnished and on the working conditions. The roller-burnishing method is used predominantly for rotary steel and cast iron parts due to the simple design of burnishing equipment and the ready availability of such equipment in most plants. The roller-burnishing process makes for smoother surface and greater hardness of the surface layer, and for the formation of strain-resisting elements in the sub-surface layers. Several Soviet

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Comments on the roller-burnishing ...

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plants applied roller-burnishing to some of their machine parts with great success. The rolling mill of the Zhdanov Metallurgical Plant "imeni Il'ich" observed that the lower rolls of the 830 blooming mill, made of 50 HN alloy steel, often showed fatigue cracks in the I-I section (Fig.1). The damage statistics showed the following - during the 5 years of operation 28 rolls broke, of which about 10% broke after 100-300 operating hours, 40% after 400-600 operating hours and 50% after 700-1000 operating hours. The rolls, i.e. the area of the fatigue cracks, were subjected to burnishing by equipment fitted to the tool holder of the roll-machining lathe. After 354 working hours these rolls showed fatigue cracks in the II-II section (Fig. 1). The next pair of rolls of the blooming mill were then subjected to burnishing in the I-I and II-II sections, which resulted in a service life of 1555 hours. It was established that the average service life of 4 pairs of rolls of the 830 blooming mill which were subjected to burnishing on the whole section together with the fillets was 1400 hours while the service life of non-burnished rolls was only 850 hours. The Chelyabinsk Tube Mill subjected to roller-burnishing plunger rods 200 mm in diameter and the roll arbors 300 and 400 mm in diameter. Considerable increase in surface smoothness

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Comments on the roller-burnishing ...

and in the hardness of the sub-surface layer as well as a 50% increase in the service life of the parts was noted. In the "imeni Liebkrecht" Rolling Mill 3 hydraulic rams made of St5 steel with a diameter of 130 mm were also successfully subjected to roller burnishing. According to Soviet experience in the field of surface hardening by burnishing, various parts of machines and metallurgical equipment can be subjected to roller burnishing, such as reduction-gear shafts, rolling mill transmission shafts (such as the "Rockright" transmission shaft), hammer rams, plungers, reciprocating rolls of hydraulic cylinders, necks of roller-table rolls, axles for pig iron and slag transportation vehicles, etc. The "imeni Kuybyshev" Plant carried out roller burnishing of necks of 2 shafts, i.e. of the reduction-gear shaft of the 330 rolling mill (made of St6 steel) and the edging roll shaft of the 620 rolling mill (made of St5 steel). Before burnishing the left neck of the shaft had a diameter of 129.99 mm in the A-A section and a diameter of 129.93 mm in the B-B section (Fig.2). After burnishing the diameters were: in the A-A section, 129.93 mm and in the B-B section, 129.92 mm. The decrease in the diameters ranged from 0.01 to 0.06 mm. Similar results were also obtained with the burnishing of the right neck in the

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C-C and D-D sections (Fig.2). In both cases the smoothness of the surface after burnishing corresponded to the 7th PN smoothness grade, while before burnishing the rolls had the 4th smoothness grade. The diameter of the neck of the edging roll shaft of the 620 rolling mill decreased after burnishing by 0.04-0.05 mm, while the surface smoothness was improved from the original 4th grade to the 7th and 8th grade. On the basis of considerable Soviet and limited Polish experience with the roller burnishing process the following points should be borne in mind: 1) choice of parameters and particularly the force of each roller on the piece to be burnished; 2) empirical calculation of the duration of the burnishing process in connection with the preliminary processing and the existing working conditions; 3) the formation of harmful tensions in the sub-surface layers of the non-hardened sections of the 830 blooming mill rolls, caused by burnishing both fillet areas in the opposite directions. The results of this observation was verified by laboratory tests carried out at the Katedra Części Maszyn AGH (AGH Department of Machine Parts) in Kraków on test pieces 12 mm in diameter. When applying the burnishing process not only the resistance to fatigue, but also the resistance to wear should be a deciding factor. This means that bur-

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A223/A126

nishing should not be applied for the purpose of repairing damaged parts only, but also as a preventive measure. There are 3 figures and 9 references: 5 Soviet-bloc and 4 non-Soviet-bloc. The reference to the English-language publication reads as follows: O. Horger, Journal of Applied Mechanics, No. 2, 1935.

ASSOCIATION: Katedra Części Maszyn AGH (AGH Department of Machine Parts).

Card 5/6

WARSZYNSKI, Marian, mgr inż.; ZAJACZKOWSKI, Konrad, mgr inż.

Remarks on burnishing machine parts used in metallurgy.
Wiad hut 16 no.12:381-384 D '60.

1. Katedra Czesci Maszyn, Akademia Gorniczo-Hutnica, Krakow.

KUCZEWSKA, Kazimiera; KASPERSKA, Teresa; TOLLOCZKO, Kazimierz; 2/JACZKOWSKI,
Konstanty

Some notes on Recklinghausen's disease. Polskie arch. med. wewn.
32 no.5:501-508 '62.

1. Z III Kliniki Chorob Wewnętrznych AM w Warszawie Kierownik: prof.
dr med. E. Kodejszko i z I Kliniki Chirurgicznej AM w Warszawie
Kierownik: prof. dr med. J. Nielubowicz z Kliniki Ortopedycznej
AM w Warszawie Kierownik: prof. dr med. A. Gruca.
(OSTEITIS FIBROSA case reports)

ZAJACZKOWSKI, L., inz.

Technology of the four-color typographic printing applied in
the Fortschritt Printing Plants in Erfurt, Germany.
Poligrafika 13 no.7:9-12 J1 '61.

ZAJACZKOWSKI, J., inż.

Measuring devices and testing methods in the printing
industry. Poligrafika 13 no.8:7-11 Ag '61.

ZAJACZKOWSKI, Slawomir

Reconstruction of the lost facing of prosthetic bridges using
acrylane teeth and quickly polymerizing acrylane mass.

Czas. stomat. 19 no.1:129-132 Ja '66.

1. Z Zakladu Protetyki Stomatologicznej AM w Krakowie (Kibrow-
nik: doc. dr. L. Sieppel).

JONDERKO, Gerard; DABROWSKI, Zdzislaw; ZAJACZEWSKI, Stanislaw

Studies on the activity of some enzymes in the blood serum
and erythrocytes in experimental acute manganese poisoning.
Pol. arch. med. wewn. 35 no.8:1223-1227 '65

1. Z Kliniki Chorob Wewnętrznych i Zawodowych Śląskie! AM
(Kierownik: prof. dr. med. W. Zahorski).

JAYONA-ONYSKIEWICZ, T.; ZAJACZKOWSKI, S.

Observations on the dumping syndrome after partial gastrectomy for
peptic ulcer disease. Ann. Univ. Lublin; sec. D 6 no. 1-6:85-102 1951.
(OIA 23:2)

1. Of the First Surgical Clinic (Head--Docent Tadeusz Jacyna-Onyszkiewicz,
M.D.) of Lublin Medical Academy.

ZAJACZKOWSKI, S.

Working out industrial methods for processing ramie fibers with linen machinery. Biuletyn Wlok. p. 19. (PRZEMYSŁ WŁOKIENNICZY, Lodz, Vol. 7, no. 9/10, Sept./Oct. 1953.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955,
Uncl.

ZAJACZKOWSKI, Włodzimierz

The uranium deposit province of the northwestern part of the Central Massif and its main deposits. Przegl geol 10 no. 4/5:238-240. Ap-My '62

1. Instytut Geologiczny, Warszawa.

ZAJACZKOWSKI, Włodzimierz

Methods of geochemical prospecting. *Przegł geol* 10 no. 5: 478-479
S '62.

1. Instytut Geologiczny, Warszawa.

ZAJACZKOWSKI, Włodzimierz

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Author : Zajbert Mieczyslaw.

Inst :

Title : Placing of Concrete at Subfreezing Temperature.

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Abstract: The first results were reported of researches on
wintertime placing of concrete, primarily in mine
building at subfreezing temperature. The per-
formed investigations have confirmed the correct-
ness of results secured in a number of countries.
A program is outlined of further investigations
concerned with problems of selection of cements

Card : 1/2

PCLAND/Chemical Technology. Chemical Products and Their
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Country: Yugoslavia

Academic Degrees: [not given]

Affiliation: Microbiological Institute of the FMS (Mikrobioloski
Institut FMS); Director (Predstojnik): Prof Dr Milica Valentincic

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